

Application No: 10/034,316      Docket No.: Q130-US1

Page 2

Specification:

Page 15, beginning line 1:

Energy storage devices may be prepared using the electrolyte system of the present invention as follows. A method of making an energy storage device in accordance with the present invention comprises providing an electrode assembly including a first electrode member, a second electrode member, and a separator member physically and electrically separating the first electrode member from the second electrode member but capable of allowing ionic conductivity contact between the first electrode member and the second electrode member, placing the assembly in a casing, and filling the casing with the electrolyte system that is herein described by first, filling the casing at least partially with the non-aqueous electrolyte solution, waiting a period of time sufficient for the non-aqueous electrolyte solution to penetrate one or more pores of the electrode assembly, and then adding the flame retardant material to the casing. The method of making the energy storage device may further comprise the step of charging the energy storage device after adding the non-aqueous electrolyte solution. ~~After filling the casing at least partially with the non-aqueous electrolyte solution, the energy storage device may be charged either before or after adding the flame retardant material to the casing.~~

Paragraph beginning page 18, line 19:

The ~~principle~~ principal preferred embodiments and modes of operation of the present invention have been described. The invention described herein, however, is not intended to be construed as limited to the particular forms disclosed, since they are

Application No: 10/034,316      Docket No.: Q130-US1

Page 3

regarded as illustrative rather than restrictive. Variations and changes may be made by those skilled in the art without departing from the spirit of the invention.

Page 20, Table 1:

Table 1

Additive name	Discharge capacity (%)	Safety level	EC ratio (wt%)	DEC ratio (wt%)	LiPF <sub>6</sub> ratio (wt%)	Additive ratio (wt%)
none	100.0	4	31.2	53.7	15.1	0
perfluoro-1,3-dimethylcyclohexane	96.3	1	21.84	37.59	10.57	30
	93.7	2	21.84	37.59	10.57	30
FC-70	99.5	2	21.84	37.59	10.57	30
	100.5	2	21.84	37.59	10.57	30